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(1) Salaries of all persons not physically working on the object, such as administrative personnel, transportation workers, office belp, and planning and design people. Will of those people not contributing to actual productive output describe a about 75,0 of the dost of materials and man power engaged in the school core on the object.

(2) The costs of the construction of fuel, electric power, lubricating and cleaning materials, etc. This includes not only the costs for operating equipment actually used on the objekt, but also for buildings and other n mon-productive activities. These items comprise about 15 to 20% of the costs of materials and manpower actually being expended on the objekt.

- (3) The amortization of all equipment and buildings are included in the costs of overhead. Usually the period of amortization is about six or seven years so that the rate is around 15% of the cost of the building. This amortization includes all items, both on and off of the job so that these costs are about 15 to 20% of the actual funds for materials and manpower of the objekt.
- (4) Services of outside organizations vary greatly with each particular object so that a percentage is difficult to set. These services are usually largely composed of charges for transportation and stevedering. When sub-contracting is done it is included in the over-all cost of the object. This cost is set strictly on the value of the work produced so that the overhead costs will fall on the subcontractor and not on the activity of GlavMorStrey.
- (5) The costs for the acquisition of imventory materials and equipment for internal needs form a very small percentage of the productive costs of an objekt. These costs are strictly administrative in nature and do not include any quasiproductive function.

All activities of GlavMorStroy had high operating costs as did the ship repair yards, docks and steamship agencies with In Astrakhan, GlavMorStroy constructed a building for the MGB and when the work was completed the latter refused to make payment for the building. This cost had to be written off and accounted for either as lesses or as part of overhead costs on future objects.

- (b) The Production-Planning Department is also responsible for the organization of financial planning for the construction organizations. In a given instance the expenses for the maintenance of some particular construction organization are planted. plan includes the salaries of administrative personnel and productive workers (referred to as the labor plan), the costs of fuel and materials, amortization of buildings, equipment and stock, and other miscellaneous expenses. Here it is necessary to note that all of the construction organizations function on a cost accounting basis (khozraschet), i e self supporting, without subsidy. If an organization operation of the construction of the cons ates at a loss, then, at best, its directors are removed from the work, and most often, they are brought to trial. An example of this occurred in the Construction Directorate at Astrakban where a hospital was built on the right bank of the Volga River. A man by the name of Golovanov was in charge of the objekt and, like many officials in GlavMorStroy, had a poorly run organization and also indulged in a little graft. As a result he did not meet the estimated costs set up for his or ext Bafere az audit was held he arranged for a transfer to Mariupel. However, when the books were checked he was brought to trial in Mariupel.
- (c) The Production-Planning Department is also charged with the organization of producttion and statistical accounting of activities of the various emetruction projects. The production accounting is handled in the following way: Periodically, usually monthly, the construction organization together with the client checks upon the monthly, the construction organization together with the client checks upon the progress of the object as specified in the established plans and estimates. (The official term is: drawing up a certificate of percentage payment, sostavienic akta protector(). On completion of the check the appropriate certificate is drafted, this serving as a basis for presenting a bill to the client for fullfillment of work. In the same certificate, the construction organization gives an account of its activity to GlavkerStroy. Money received from the client in part goes towards covering expenses incurred in the maintenance of the construction organization (within the limits of the plan). The balance of the numbers of the state budget. in the limits of the plan). The balance of the payments go to the state budget. Thus the construction activities are completely dependent upon the clients. In the event the work is not completed on time or is of poor quality and unacceptable to the client, no payments are made. The management of the construction organization is deprived of funds recessary for its operation and suffers other unpleasant consequences. The performance of poor work is prevalent throughout GlavMorStrey and frequently there are insufficient funds to pay salaries. The result is that personnel are forced to live on oredit from the stokes as best they can until their back pay is received. The construction activities should have been liquidated for their poor performance but have not been so treated for two main reasons.

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any certificate for a bribe. Secondly because it is usually important for the client that he receive the objekt as quickly as possible and little attention is paid to the quality of the work.

Maintaining expenditures within the planned limits is the main purpose of statistical accounting of the economic activities of a construction organization. Thus checks are maintained on the costs of maintaining staff organizations, expenditures of fuel and materials, etc.

The accounts are drawn up on special forms approved by the Central Statistical Directorate (TeSU) of Gospian. These accounts are submitted monthly, quarterly, semi-annually, and annually. The basic accounting form for a contingent of workers and employees and the expenses of the wage fund plan is Form M-20, a report on the utilization of the labor plan.

- (d) A further responsibility of the Production-Planning Department is the redistribution of appropriations in the event of a change in the nature of the activities of a construction organization, or a change in the financial policy of the government.
- (e) The department also prepares documents for inspection by a commission for determining the results of all-union socialist competition among organizations of GlavkorStroy. The awards of the all-union socialist competition are determined by studying the quarterly work results of the activity. The best activity is selected and given an award. These determinations are made from the amount and quality of fullfillment of production tasks by the individual groups as reported by the Production-Planning Departments. The reports as made by the departments contain the following information.
 - (1) Production ladice. This indicates the planned and actual fulfillment of assigned construction work. The work has not actually been fulfilled for the purposes of the competition until such time as the client has actually accepted the work. These figures are given in rubles and percentages.
 - (2) Productivity of labor is expressed in output per worker in rubles and percentages.
 - (3) The mechanisation of work is expressed by means of Form TZ-23 and indicates how much work is done by hand and how much is done by machine.
 - (4) The number of accidents occurring at work, and the total number of days lost as a result.
 - (5) Absenteeism, tardiness and drunkeness are reported in connection with general discipline existing among the workers. A person arriving at work drunk is supposed to be jailed in accordance with a special order of the Supreme Soviet.
 - (6) Expenditure of fuel and power is given in percentages, tons and kilowatt hours for the planned and actual amounts. The power factor for electric power consumption is also given.
 - (7) The cost of work operations.
 - (8) The fulfillment of the operating plan which includes 'aformation on the profit-less of the object and the turnover in operating capital.

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